

# **Enterprise Live Streaming Platform**

External & internal corporate communication, Investor relations, Government and municipalities, Medical & healthcare, Sport & medias

Deployed by: Corporate organizations, Events agencies, Video production companies, and Audiovisual solutions providers



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# **Enterprise Live Streaming Platform All-in-One**

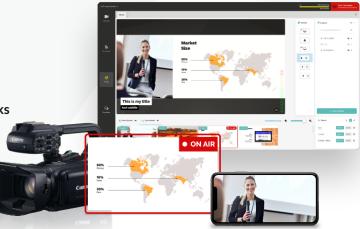
### **Vodalys.Studio**

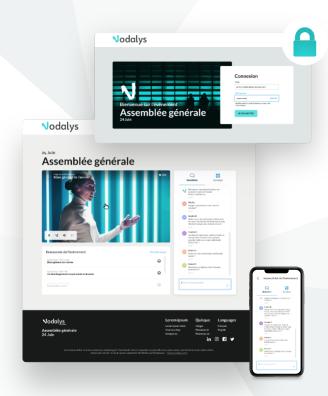
#### Cloud-native live video mixer

Produce your live event like a TV show from a single web page

Stream it directly to your favorite social networks or streaming services

- Ingest any media sources such as video encoders,
  IP cameras, smartphones, video conferencing streams,
  images, logos, video files, and slideshows
- Add and manage remote speakers to create hybrid events
- Unleash your creativity and produce the most attractive live video content integrating multi-sources layouts, logo, speakers titles, scrolling texts, slides show, and jingles
- Stream your live or recorded event simultaneously to multiple destinations where your audience has to be reached: any social networks, live event platforms (*Teams*, *Google Meet*,...), Vodalys Player or through any standard IP protocol





## Vodalys.Player

#### Corporate event video portal

Unlock the value of your virtual or hybrid event with an engaging and branded online experience

- Offer a customized experience to your audience with a fully branded landing page supporting multi-language audio and multiangle video bringing your remote audience closer to the in-person participants for a strong impacting event
- Make your audience actively participate with immersive experiences such as chat, Q&A, polls or audio & video interactivity
- Manage and secure the access of your event through emails whitelist or registration form
- Drive precisely your communication strategy based on the real time analytics on your audience retrieved from the platform
- Deliver the best video experience to your worldwide audience by leveraging CDN and eCDN technologies securing your video delivery and reducing the required bandwidth

